

1-17. (cancelled)

18. (new) Long-distance casting spool for fishing reels, with a spool body comprising a spool base and limit flanges on both sides, where the limit flange pointing in the run-off direction is provided with a radially outer spool lip, via which a fishing line that can be wound up in the circumferential winding direction perpendicular to the spool axis can run off in the run-off direction roughly parallel to the spool axis, characterized in that the spool lip displays a number of retaining fins, distributed evenly over the circumference, in that the base end of each retaining fin is permanently connected to the spool body, in that the free ends of the retaining fins extend obliquely in the direction opposite the winding direction, and in that the retaining fins have a radially outer, longitudinal side designed as a fin lip.

19. (new) Long-distance casting spool according to claim 18, characterized in that the retaining fins are provided with a run-off arch inclined in the run-off direction of the fishing line arrangeable on the long-distance casting spool.

20. (new) Long-distance casting spool according to claim 18, characterized in that at least four retaining fins are provided.

21. (new) Long-distance casting spool according to claim 18, characterized in that at least nine retaining fins are provided.

22. (new) Long-distance casting spool according to claim 18, characterized in that the retaining fins extend from the spool body at a fin angle of less than  $90^\circ$ , said fin angle being formed at the base end of the respective retaining fin, between the circumferential tangent and the slope of the fin lip.

23. (new) Long-distance casting spool according to claim 22, characterized in that the fin angle has a value between  $30^\circ$  and  $60^\circ$ .

24. (new) Long-distance casting spool according to claim 22 characterized in that the fin angle has a value between 40° and 50°.

25. (new) Long-distance casting spool according to claim 22, characterized in that the fin angle is in the region of 45°.

26. (new) Long-distance casting spool according to claim 18, characterized in that the fin lip displays a continuously curved profile, at least one direction component of whose radius of curvature points towards the spool base.

27. (new) Long-distance casting spool according to claim 18, characterized in that the retaining fins in each case display a triangular shape, one tip of which forms the free fin end and the side of which opposite the tip is permanently connected to the long-distance casting spool.

28. (new) Long-distance casting spool according to claim 27, characterized in that the retaining fins are in each case designed as a triangle with a sickle-shaped tip.

29. (new) Long-distance casting spool according to claim 18, characterized in that the fin lips are ground in the run-off direction of the windable fishing line.

30. (new) Long-distance casting spool according to claim 18, characterized in that the diameter of the spool base decreases towards the rear limit flange with the retaining fins.

31. (new) Long-distance casting spool according to claim 18, characterized in that the retaining fins are attached to the rear limit flange in detachable fashion.

32. (new) Long-distance casting spool according to claim 18, characterized in that the rear limit flange is connected to the long-distance casting spool in

detachable fashion.

33. (new) Long-distance casting spool according to claim 18, characterized in that the long-distance casting spool is manufactured in one piece.

34. (new) Long-distance casting spool according to claim 18, characterized in that at least the retaining fins are manufactured from a friction-reducing material, or coated with a friction-reducing material.